

Figure 1. (Prise set)

Figure 2

- 1001  
Mix resin components and vacuum  
degas to remove trapped air
- 1002  
Heat resin and pump to slot die
- 1003  
Extrude thin polymer film onto moving  
web using slot die
- 1004  
Coat woven glass cloth with heated  
Hot-melt resin using roll coater
- 1005  
Lay coated woven glass cloth onto top  
Surface of the extruded thin polymer film
- 1006  
B-stage (partially cure) coating
- 1007  
Cool web
- 1008  
Add top release liner
- 1009  
Trim edge to proper width
- 1010  
Cut sheet to proper length

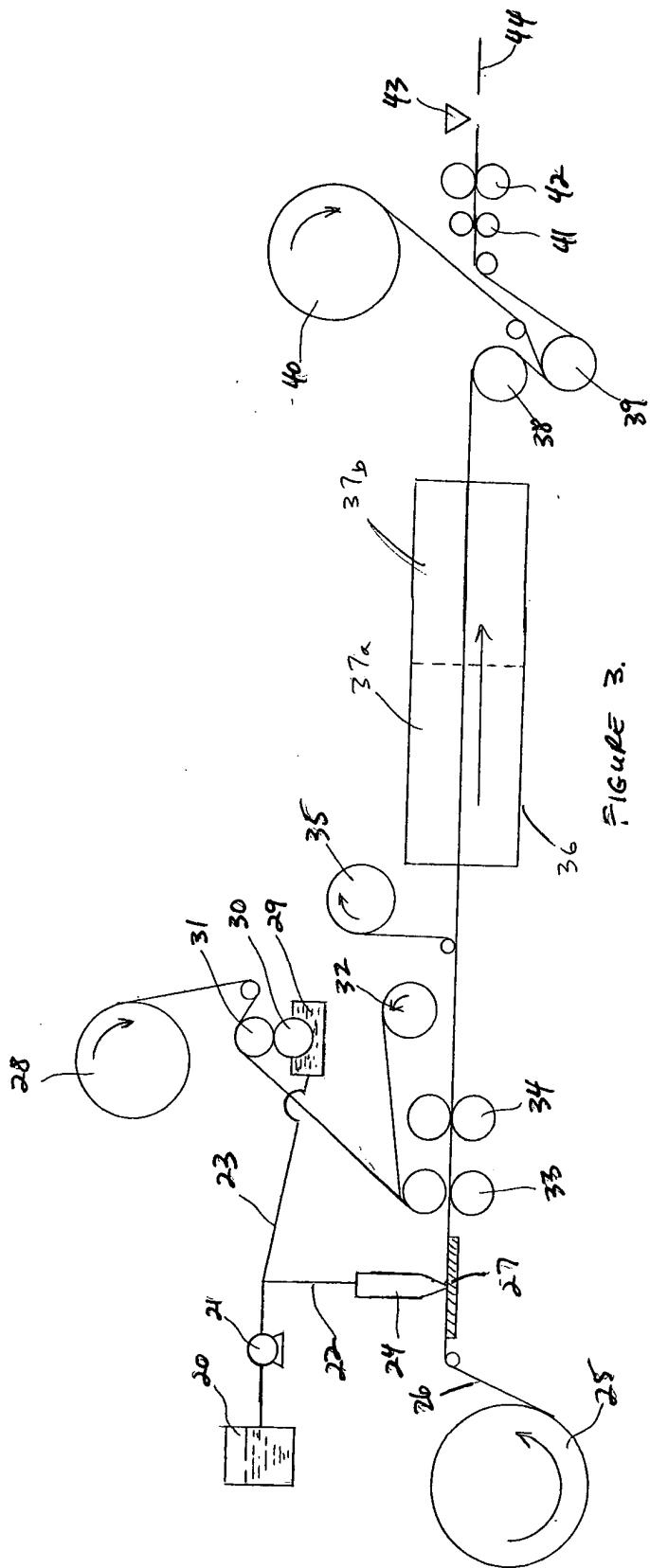


FIGURE 3.

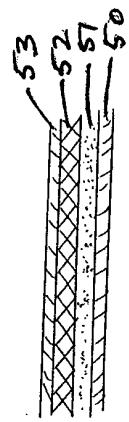


FIGURE 4.